

Patent Claims

1. A telecommunication terminal, in particular a mobile telephone (1),
5 characterized by
an external signaling apparatus (3) connected to the telecommunication terminal (1) by means of cordless communication for the purpose of cordless call signaling.
- 10 2. The telecommunication terminal as claimed in claim 1,
characterized
in that, upon receiving a call, the
15 telecommunication terminal (1) sends a signaling signal for activating silent call signaling to the signaling apparatus (3) and, if the call is accepted by a user of the telecommunication terminal (1), sends a signaling end signal for
20 deactivating silent call signaling to the signaling apparatus (3).
3. The telecommunication terminal as claimed in claim 1 or 2,
25 characterized
in that cordless communication between telecommunication terminal (1) and signaling apparatus (3) takes place by radio or by infrared.
- 30 4. The telecommunication terminal as claimed in one of claims 1 to 3,
characterized
in that the signaling apparatus (3) is designed to give a visual, odorous or vibrating alarm.
- 35 5. The telecommunication terminal as claimed in one of claims 1 to 4,

characterized

in that the telecommunication terminal (1) has an
audible alarm device which is automatically
activated if the signaling apparatus (3) is not
operational or the physical distance between
telecommunication

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